



Passive to Active Operations

- Primary Goal: To emable on metaccess to target networks via off-net capabilities.
- Prerequisite: We need to fimed the network of imterest in order to target it.
- Procedure: Conduct passive survey to locate network, then perform active op.
- Solution: Utilize BLINDDATE and the appropriete plugim solution(s).



Passive to Active Operations

- Successiful operation of BLINDDATE is essential to correct usage of plugins.
- > Two types of plug-ins exist:
- > Anallysis Tool Aids
- > Active CNE Tooks
- > We will flocus om Active CONTET Tooks:
 - > NIGHTSTAND
 - > HAPPYHOUR



Active CNE Assessmentt

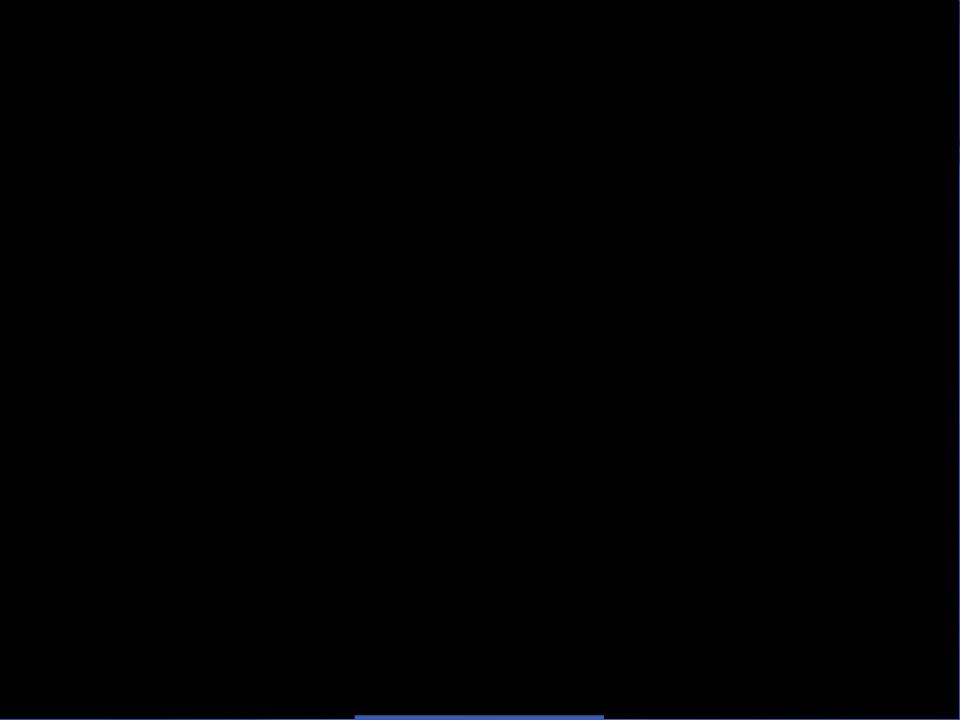
- > BLINDDATE used as booth a survey and vulmerability analysis tool for 8002.1111 networks.
- > Operator needs to know what vulmerabilities, or critteria, to look for im order to wtilize the correct Active CNE Tool (if any)
- We will focus primarily on critteria necessary to carry out NIGHITSTAND (NS) and BADDECISION (BDN) operations.





➣ Clients

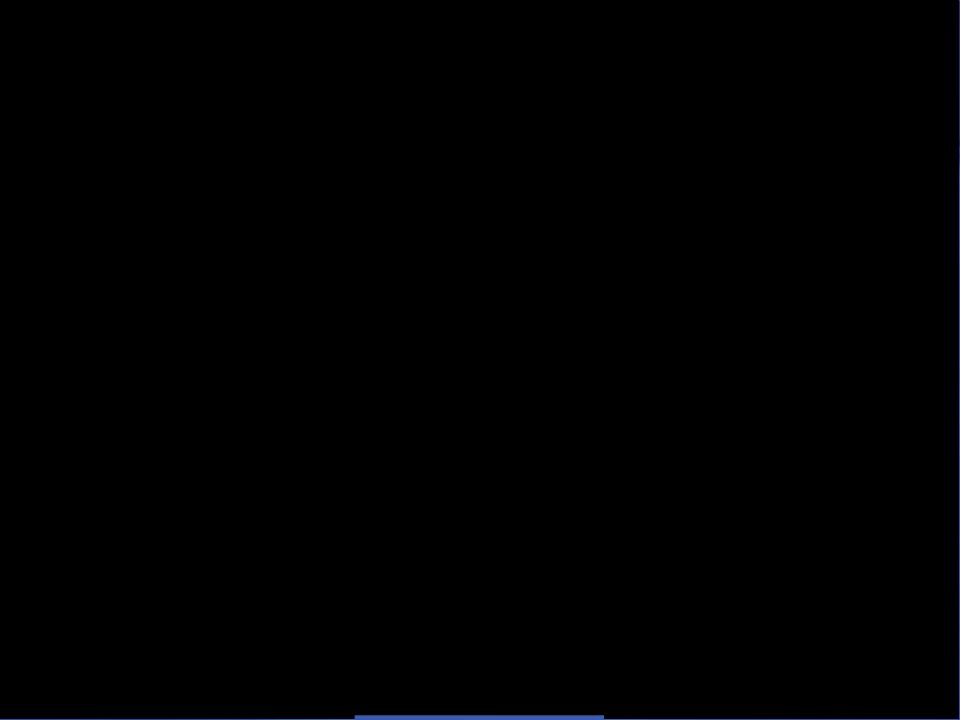
- A client is a præræpuisisite: If no clients are on the target network, there's mothing took, yet.
- ➤ Security
 - Encryption setting (Open, WEP, WPA, WPA2) dictates which capability can be used (iff any).
- Signal Strength
 - > SNR dictattes whether we camperforman successful active CNE operation.

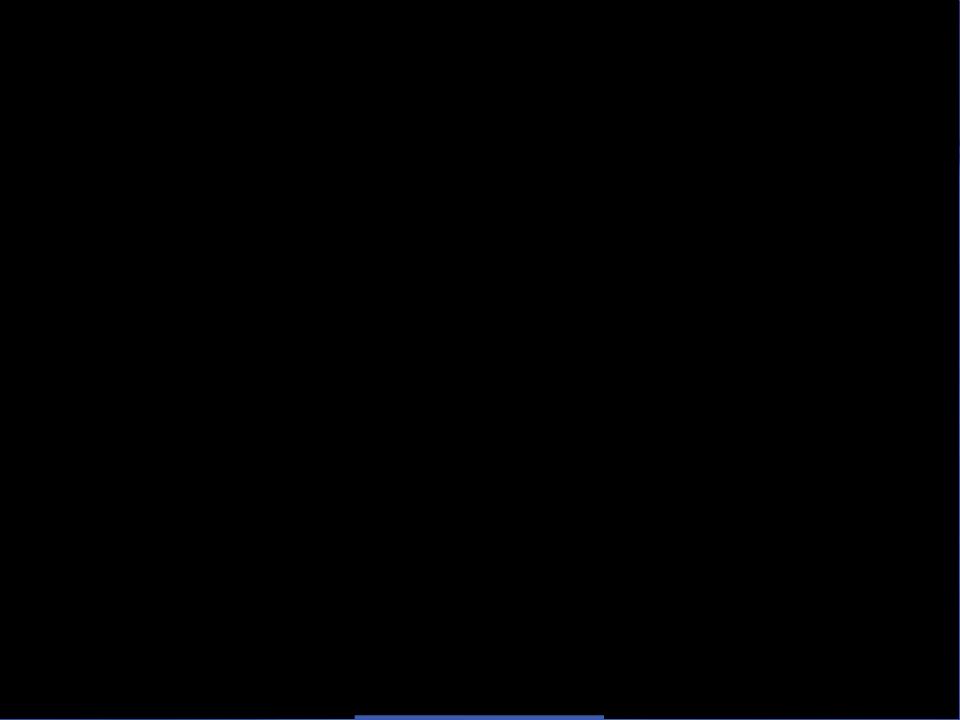


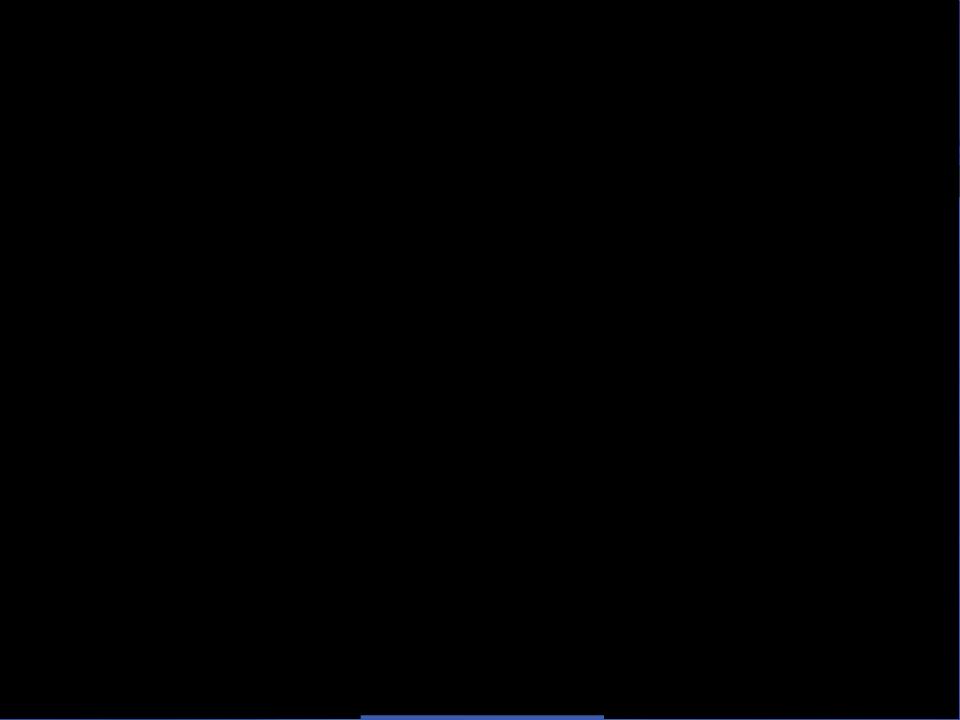


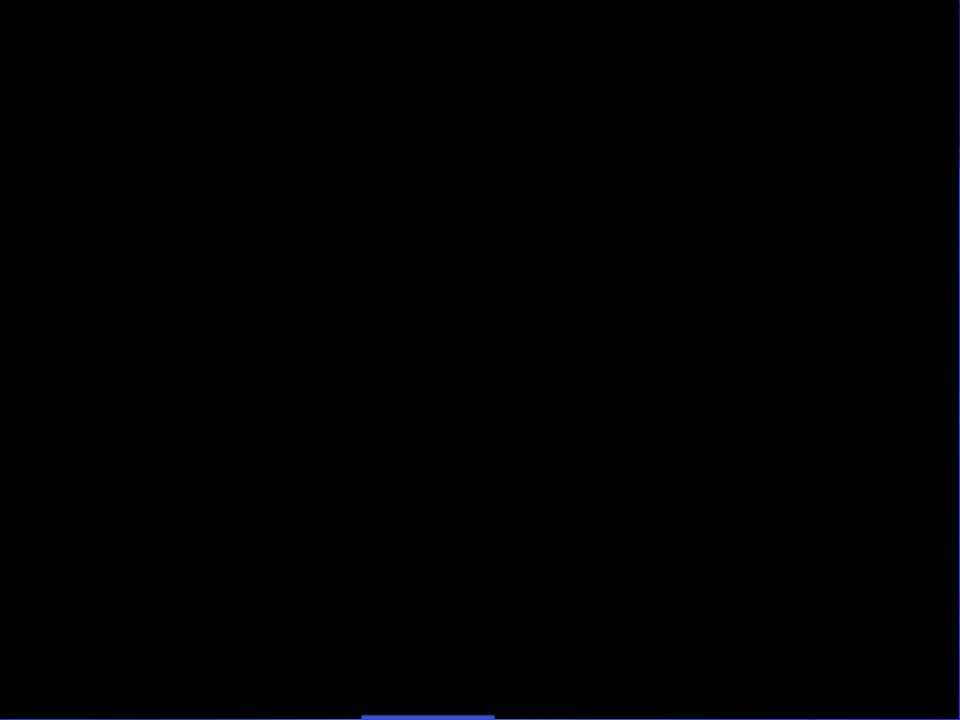


- > What does that do exactly??
 - Forces the target to covertly combact a FOXACID server.
- > What is FOXACID suppose tooth?
 - Perform vulmerability analysis and exploitation of the target (iffpossible).













- > A FOXACID Tag is a speciful URL pointing to a particular FOXACID Server.
- > Contacting the FA Server will (hopefully) result in the contactor being exploited.
- > We want the tranget to be exploited.
- > How do we redirect the target to the FOXACID Server without being noticed.
 - > Use NIGHTSTAND or BADDEO BON

